

- NOTES:
- 1 CABLE TRAY TO BE BONDED AND GROUNDED PER DETAILS 3, 4, & 5 ON DRAWING J1.10.30
 - 2 SEE SCHEDULE AND DETAIL A ON J1.15.30 AND J1.20.32 FOR POWER CIRCUIT AND POWER PANEL.
 - 3 FOR PENETRATION DESCRIPTIONS SEE DRAWING J9.40.32.
 - 4 CABLE TRAY SHALL BE 24" W X 6" DEEP ALUM. TRAY WITH METAL BARRIER (COPE OR EQUAL). PER SERIES E DRAWINGS

EL. 14" ABOVE FINISHED FLOOR

S/NLL
S/ELL INSTRUMENT TRAY (UPPER TRAY)

PWR SWGR
PWR DP POWER TRAY (LOWER TRAY)

CABLE TRAY (SEE E-SERIES DRAWINGS)

CABLE TRAY 36" X 6" WITH BARRIERS

PARTIAL PLAN MEZZANINE

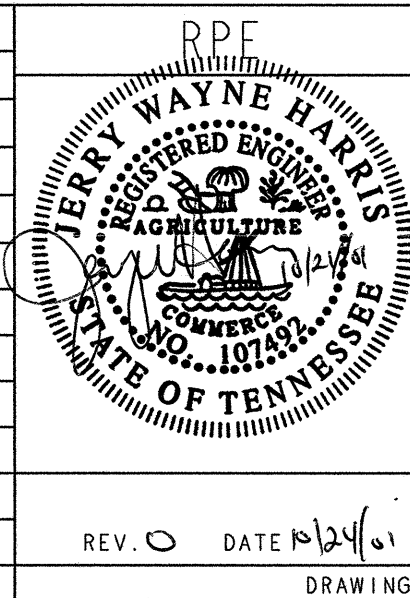
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ENGINEERING PROCEDURE SNS-ENG-0001

REV	DATE	DESCRIPTION	DSN	CHK	DEPT	DATE	PE	DATE	PJ	DATE	REQ	DATE	UTB	DATE	RPE	RPE NO	DATE	ST	CV	EC	EE	EM	IE	M	PD	SE	AR
0		CERTIFIED FOR CONSTRUCTION - 10/26/01	LJF	JWH																							
1	10/26/01	REVISION																									



DSN
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DEPT
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REQ

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UTB
RPE
RPE NO
DATE

REV. 0 DATE 10/26/01
DRAWING APPROVALS

108030700-J8E-8700-A259

UT-BATTELLE
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PROJECT NAME:
SPALLATION NEUTRON SOURCE
TARGET BUILDING
AUXILIARY ARRANGEMENT PLAN
INSTRUMENT LEVEL SECTOR 45

1	48	49	50	PLANT	BLDG	FL	SR.	OF	TYPE	CLASS
3	J	X	X	8	8700	1	I	I	P	U
51	32	53	WBS							
NC	NA	IN	1.8.3.7	J6.30.31						0